

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claims 1-21, cancelled.

22. (new) Parts to be connected with one another by means of a screw connection, of which one has a threaded bore and the other has a threaded pin, the threaded bore having, one a part of its length running out towards the entry, a transversely offset hole widening into which the threaded pin can be axially inserted, the threaded pin being transversely moveable between this transversely offset insertion position and a position which is coaxial with regard to the threaded bore and engaging into the remaining thread grooves of the threaded bore, the parts being screwable against a stop effective between them, and the hole widening being laterally covered over by a wall section of the one part, wherein the stop is formed by means of the end of the one part having the threaded bore and an annular shoulder with a cone section surface, facing the one part, in the foot region of the threaded pin.

23. (new) Parts to be connected according to claim 22, wherein the cone section surface covers over the end opening of the hole widening.

24. (new) Parts to be connected according to claim 22, wherein the threaded pin has a full thread.

25. (new) Parts to be connected according to claim 22, wherein the hole widening has a circular cross-sectional surface.

26. (new) Parts to be connected according to claim 22, wherein the transversely directed offset of the hole widening corresponds to or is greater than the depth of the thread grooves.

27. (new) Parts to be connected according to claim 22, wherein there is present at the transition between the hole widening and at least one of the remaining section of the threaded

bore and the free end of the threaded pin, a surface converging in the screw-in direction.

28. (new) Parts to be connected according to claim 22, wherein the length of the threaded pin is greater than the length of the hole widening by at least one thread groove.

29. (new) Parts to be connected according to claim 22, wherein each of the parts is made in one piece.

30. (new) Parts to be connected with one another by means of a screw connection, of which one has a threaded bore and the other has a threaded pin, the threaded bore having, one a part of its length running out towards the entry, a transversely offset hole widening into which the threaded pin can be axially inserted, the threaded pin being transversely moveable between this transversely offset insertion position and a position which is coaxial with regard to the threaded bore and engaging into the remaining thread grooves of the threaded bore, the parts being screwable against a stop effective between them, and the hole widening being laterally covered over by a wall section of the one part, wherein the stop is formed by means of the end of the one part having the threaded bore and an annular, facing the one part, in the foot region of the threaded pin, wherein the annular shoulder covers over the end opening of the hole widening.

31. (new) Parts to be connected according to claim 30, wherein the annular shoulder is a cone section surface.

32. (new) Parts to be connected according to claim 30, wherein the threaded pin has a full thread.

33. (new) Parts to be connected according to claim 30, wherein the hole widening has a circular cross-sectional surface.

34. (new) Parts to be connected according to claim 30, wherein the transversely directed offset of the hole widening corresponds to or is greater than the depth of the thread

grooves.

35. (new) Parts to be connected according to claim 30, wherein there is present at the transition between the hole widening and at least one of the remaining section of the threaded bore and the free end of the threaded pin, a surface converging in the screw-in direction.

36. (new) Parts to be connected according to claim 30, wherein the length of the threaded pin is greater than the length of the hole widening by at least one thread groove.

37. (new) Parts to be connected according to claim 30, wherein each of the parts is made in one piece.

38. (new) Parts to be connected with one another by means of a screw connection, of which one has a threaded bore and the other has a threaded pin, comprising:

the threaded pin having on a part of its length running out at a free end a lateral tapering,

and the parts being screwable against a stop effective between them, such that the tapering is so dimensioned radially and in the circumferential direction that the threaded pin can be inserted over the part of its length into the core hole of the threaded bore, and is then moveable with its remaining thread grooves transversely into the thread grooves of the threaded bore.

39. (new) Parts to be connected with one another by means of a screw connection according to claim 38, wherein the threaded pin has a full thread in its, with reference to the tapering, remaining region.

40. (new) Parts to be connected with one another by means of a screw connection according to claim 38, wherein the radial dimension of the tapering corresponds to or is greater than the depth of the thread grooves.

41. (new) Parts to be connected with one another by means of a screw connection

according to claim 38, wherein at least one of the free edge of the threaded bore and the transition between the tapering and the remaining section of the threaded pin there is provided a cone-shaped surface converging in the screw-in direction.

42. (new) Parts to be connected with one another by means of a screw connection according to claim 38, wherein the length of the threaded pin is greater than the length of the tapering by at least one thread groove.

43. (new) Parts to be connected with one another by means of a screw connection according to claim 38, wherein the radial dimension of the tapering corresponds to or is greater than the depth of the thread grooves.

44. (new) Parts to be connected with one another by means of a screw connection according to claim 38, wherein each of the parts is made in one piece.

45. (new) Parts to be connected with one another by means of a screw connection of which one has a threaded bore and the other has a threaded pin, comprising: the threaded bore is widened in an entry region by means of an insertion hole into which the threaded pin can be inserted, there is associated with the screw connection a stop in a foot region of the threaded pin, and the stop is formed by cone section surfaces convergent in the screw-in direction, on a forward end of the threaded pin and at the edge of the threaded bore.

46. (new) Parts to be connected according to claim 45, wherein the cone section surfaces cover the end opening of the hole widening.

47. (new) Parts to be connected according to claim 45, wherein each of the parts is made in one piece.